

Table 4-5. Trends in public institutions' sources of funding for repair/renovation of science and engineering research facilities: 1986–1993

Index and time period	Total	Government		Private donation	Institutional funds	Tax- exempt bonds	Other debt	Other source
		Federal	State/ local					
Dollar contributions:  1986–1987 .....  1988–1989 .....  1990–1991 .....  1992–1993 .....	[Constant 1993 dollars in millions] <sup>1</sup>							
	505	15	263	17	180	30	< 1	< 1
	754	33	247	24	436	8	5	0
	468	26	244	46	141	13	0	1
	520	34	237	25	154	56	2	12
	[Percentage of total funding]							
Relative contribution:  1986–1987 .....  1988–1989 .....  1990–1991 .....								
	100	3	52	3	36	6	< 1	< 1
	100	4	33	3	58	1	1	0
	100	5	52	10	30	3	0	< 1

In fiscal years 1992–1993, institutional funds provided \$154 million or 30 percent of all repair/renovation dollars for S&E research space. When tax-exempt bonds and other debts are considered, public institutions made an institutional contribution of over 40 percent of all funds for the repair/renovation of S&E research space. The Federal government provided 5 percent of all funding for the repair/renovation of S&E research facilities.

### Private Institutions

In all years covered by the surveys, private universities and colleges funded a substantial portion of their S&E repair/renovation projects with relatively little Federal, state, or local government support (12 percent). In fiscal years 1992–1993, institutional contributions (institutional funds, tax-exempt bonds, and other debt) provided \$225 million, or 72 percent, of all repair/renovation costs. (See Table 4-6 on the following page.)